

CLAIMS

1. A forging method characterized in that a forged material manufactured by adding at least one kind of group 5 metals is subjected to a temperature suitable for hot forging, and after forging to a prescribed shape, is cooled and then held for a prescribed set time in a furnace at a ¹¹⁵⁰_{in} tempering temperature, and is further cooled to normal temperature by natural cooling.

2. A forging method as defined in Claim 1, wherein the heating temperature of the forged material is set in the range of 1150 ~ 1250°C.

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